The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

Branch : SYSTEMS & SIGN.	
Passed in All Subjects	
NIL	
Passed in Subject: (SP3	01) SPEECH PROCESSING
NIL	
	02) ADAPTIVE SIGNAL PROCESSING
NIL	
	03) CODING THEORY & TECHNIQUES
NIL	
	04) IMAGE & VIDEO PROCESSING
NIL	
	52) SOFT SKILLS -(LAB)
NIL	
Passed in Subject: (SP3	91) SEMINAR
NIL	

The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

Branch : ADVANCED MANUFAC.SYSTEMS
Passed in All Subjects :
NIL
Passed in Subject: (AM301) SIMULATION MODELLING FOR MNFG.SYSTEMS
NIL
Passed in Subject: (AM302) PRODUCT DATA MANAGEMENT
NIL
Passed in Subject: (AM303) INDUSTRIAL ROBOTICS
NIL
Passed in Subject: (AM304) ADVANCED TOOL DESIGN
NIL
Passed in Subject: (AM305) FINITE ELEMENT ANALYSIS
NIL
Passed in Subject: (AM306) MANUFACTURING SYSTEMS SIMU.MODL.& ANA.
NIL
Passed in Subject: (AM307) PRODUCT DESIGN & DEVELOPMENT
NIL
Passed in Subject: (AM351) SIMULATION OF MANUFAC.SYSTEMS -(LAB)
NIL
Passed in Subject: (AM391) SEMINAR
NIL

The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

canch : THERMAL ENGINEERING
assed in All Subjects :
NIL
assed in Subject: (TH301) FINITE ELEMENT ANALYSIS
NIL
assed in Subject: (TH302) FUELS, COMBUSTION & ENVIRONMENT
NIL
assed in Subject: (TH303) EQUIPMENT DESIGN FOR THERMAL SYSTEMS
NIL
assed in Subject: (TH304) CONVECTIVE HEAT TRANSFER
NIL
assed in Subject: (TH305) THERMAL & NUCLEAR POWER PLANT
NIL
assed in Subject: (TH306) OPTIMIZATION TECHNIQUES & APPLICATIONS
3012D2128
assed in Subject: (TH351) COMPUTATIONAL METHODS -(LAB)
NIL
assed in Subject: (TH391) SEMINAR
NIL

The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

Branch : ENERGY SYSTEMS
Passed in All Subjects :
NIL
Passed in Subject: (ES301) RENEWABLE ENERGY TECHNOLOGIES
NIL
Passed in Subject: (ES302) ELECTRICAL ENERGY CONSERVATION
NIL
Passed in Subject: (ES303) BIO-CONVERSION & PROCESSING OF WASTE
NIL
Passed in Subject: (ES304) CO-GENERATION & ITS APPLICTIONS
NIL
Passed in Subject: (ES305) ENERGY MANAGEMENT IN BUILDINGS
NIL
Passed in Subject: (ES306) PHOTOVOLTAIC & SOLAR THERMAL SYSTEMS
NIL
Passed in Subject: (ES307) ELECTRICAL ENERGY MNGMT.CONSERVATION
NIL
Passed in Subject: (ES308) STEAM & GAS TURBINES
NIL
Passed in Subject: (ES391) SEMINAR
NIL

The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

ranch : COMPUTER SCIENCE
assed in All Subjects :
NIL
assed in Subject: (CS301) LINUX PROGRAMMING
NIL
assed in Subject: (CS302) DISTRIBUTED SYSTEMS
NIL
assed in Subject: (CS303) NETWORK SECURITY & CRYPTOGRAPHY
NIL
assed in Subject: (CS304) CLOUD COMPUTING
NIL
assed in Subject: (CS305) IMAGE PROCESSING & PATTERN RECOGNITION
NIL
assed in Subject: (CS306) SECURITY IN COMPUTING
NIL
assed in Subject: (CS307) WEB SERVICES & S O A
NIL
assed in Subject: (CS308) ADHOC & SENSOR NETWORKS
NIL
assed in Subject: (CS351) LINUX & DISTRIBUTED SYSTEMS -(LAB)
NIL
assed in Subject: (CS352) SOFT SKILLS -(LAB)
NIL

The following is the provisional list of successful candidates appeared for M.Tech (P.T.P.G) III Sem.(Supply) examination held in May, 2018

Branch : STRUCTURAL ENGINEERING
Passed in All Subjects :
NIL
Passed in Subject: (SE301) ANA.& DESIGN OF SHELLS & FOLDED PALTES
NIL
Passed in Subject: (SE302) ADVANCED STEEL DESIGN
15012D2028
Passed in Subject: (SE303) PRESTRESSED CONCRETE
NIL
Passed in Subject: (SE304) ADVANCED FOUNDATION ENGINEERING
NIL
Passed in Subject: (SE305) COMP.AIDED DESIGN IN STRU.ENGG (CAD)
NIL
Passed in Subject: (SE306) PRINCIPLES OF BRIDGE ENGINEERING
NIL
Passed in Subject: (SE307) EARTHQUAKE RESISTANT DESIGN OF BLDNG.
NIL
Passed in Subject: (SE308) PLASTIC ANALYSIS & DESIGN
NIL
Passed in Subject: (SE309) STABILITY OF STRUCTURES
NIL
Passed in Subject: (SE310) DESIGN OF PREST.CONCRETE STRUCTURES
NIL
Passed in Subject: (STR33) THEORY & ANALYSIS OF PLATES
NIL